IN THE CLAIMS

Please cancel without prejudice claims 10 and 24.

Please amend claims 1, 11, 13, 15, 25-28, and 34 as indicated below.

1. (Currently Amended) A method of interfacing with a communication station, the method comprising:

receiving semi-structured data from a personal digital assistant (PDA) in a format native to the PDA;

parsing the semi-structured data to identify a type of the semi-structured data; and fetching information from a search location indicated by the semi-structured data if the semi-structured data is a search request incompletely indicating a destination; prompting the user to select the destination for the data based on the information fetched from the search location; and

sending data to a the destination indicated by the semi-structured data if the type of the semi-structured data is destination data, the data being distinct from the semi-structured data and provided by a source other than the PDA.

- 2. (Original) The method of claim 1, wherein the PDA wirelessly transmits the semistructured data, in a standard PDA format, to the communication station.
- 3. (Previously Presented) The method of claim 1, wherein the data is a part of an electronic document representing a physical document, and wherein the electronic document

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is captured without user intervention when the physical document is reproduced via a document reproduction system coupled to the communication station.

- 4. (Previously Presented) The method of claim 1, further comprising: prompting a user to select one of the plurality of destinations if the destination data indicates a plurality of destinations, wherein the data is sent to the selected destination.
- 5. (Previously Presented) The method of claim 1, wherein the semi-structured data specifies a manner with respect to how the data is sent, and wherein the data is sent to the destination according to the specified manner.
- 6. (Previously Presented) The method of claim 5, further comprising:
 e-mailing the data if the destination is an e-mail address;
 faxing the data if the destination is a fax number, and
 prompting a user to select the destination if the semi-structured data includes an email
 address and a fax number, and sending the data to the destination selected by
 the user.
- 7. (Previously Presented) The method of claim 1, further comprising: fetching the data from a source other than the PDA indicated by the semi-structured data if the semi-structured data is source-location data indicating the source; and prompting a user to select the destination for the data to be sent if the destination data is incomplete.

- 8. (Previously Presented) The method of claim 7, wherein the destination comprises one or more of the following: a copy feature of the communication device, an e-mail address, and a fax number.
- 9. (Previously Presented) The method of claim 7, wherein fetching the data comprises: connecting to a network;

connecting to the source over the network using the source-location data extracted from the semi-structured data; and

downloading the data from the source over the network to the communication station.

- 10. (Canceled)
- 11. (Currently Amended) The method of claim 101, wherein the semi-structured data comprises a job ID referencing a job previously executed by the communication station, the job ID including a pointer referencing a document sent and a destination sent, and wherein in response to the job ID, the communication station re-executes the job associated with the job ID.
- 12. (Previously Presented) The method of claim 11, wherein re-executing the job associated with the job ID comprises:

retrieving the document from a source referenced by the pointer of the job ID, the source being other than the PDA; and

sending the document to the destination indicated within the job ID according to a manner specified within the semi-structured data.

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- 13. (Currently Amended) The method of claim 101, wherein the search location is one or more of the following: an internal directory of users, an electronic white pages, and wherein the search location is a search facility other than the PDA and the communication station over the network.
- 14. (Previously Presented) The method of claim 12, further comprising:

 returning the job ID from the communication station back to the PDA after the job
 associated with the job ID is re-executed by the communication station.
- 15. (Currently Amended) An apparatus for sending data from a communication station, the apparatus comprising:
 - a communication interface to receive semi-structured data from a personal digital assistant (PDA) in a format native to the PDA;
 - a parser to parse the semi-structured data and to identify a type of the semi-structured data;
 - a retrieving logic to fetch information from a search location indicated by the semistructured data if the semi-structured data is a search request partially
 indicating a destination.
 - a user interface to prompt the user to select the destination for the data based on the information fetched from the search location; and
 - sending logic to send appropriate data to a the destination indicated by the structured data, the appropriate data being distinct from the semi-structured data and provided by a source other than the PDA.

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- 16. (Previously Presented) The apparatus of claim 15, wherein the communication interface receives the semi-structured data over an infrared beam in a standard PDA format.
- 17. (Previously Presented) The apparatus of claim 15, wherein the appropriate data is a part of an electronic document representing a physical document, and wherein the electronic document is captured without user intervention when the physical document is reproduced via a document reproduction system coupled to the communication station.
- 18. (Original) The apparatus of claim 15, further comprising:
 a data structure logic to generate structured data from the semi-structured data and to determine if the destination data indicates a plurality of destinations; and
 a user interface to prompt a user to select one of the plurality of destinations.
- 19. (Previously Presented) The apparatus of claim 15, wherein the semi-structured data specifies a manner with respect to how the appropriate data is sent, and wherein the appropriate data is sent to the destination according to the specified manner.
- 20. (Previously Presented) The apparatus of claim 19, further comprises:
 e-mailing the appropriate data if the destination is an e-mail address, and faxing the appropriate data if the destination is a fax number; and prompting a user to select the destination if the semi-structured data includes an email address and a fax number, and sending the appropriate data to the destination selected by the user.

21. (Previously Presented) The apparatus of claim 15, further comprising:

a retrieving logic to receive the appropriate data if the semi-structured data is sourcelocation data, the retrieving logic further to fetch information from a source other than the PDA indicated by the source-location data; and

a user interface to prompt a user to select the destination for the fetched information if the destination indicated by the semi-structured data is incomplete, wherein the fetched information is sent to the selected destination.

- 22. (Previously Presented) The apparatus of claim 21, wherein the destination comprises one or more of the following: a copy feature of the communication device, an e-mail address, and a fax number.
- 23. (Previously Presented) The apparatus of claim 21, wherein the retrieving logic is further to connect to the source through a network using the source-location data extracted from the semi-structured data and download the information from the source.
- 24. (Canceled)
- 25. (Currently Amended) The apparatus of claim 2415, wherein the semi-structured data comprises a job ID referencing a job previously executed by the communication station, the job ID including a pointer referencing a document sent and a destination sent, and wherein in response to the job ID, the communication station re-executes the job associated with the job ID.

26. (Currently Amended) The apparatus of claim 2415, wherein re-executing the job associated with the job ID comprises:

retrieving the document from a source referenced by the pointer of the job ID, the source being other than the PDA; and

sending the document to the destination indicated within the job ID according to a manner specified within the semi-structured data.

- 27. (Currently Amended) The apparatus of claim 2415, wherein the search location is one or more of the following: an internal directory of users, an electronic white pages, and wherein the search location is a search facility other than the PDA and the communication station over the network.
- 28. (Currently Amended) The apparatus of claim 2415, further comprising:

 returning the job ID from the communication station back to the PDA after the job

 associated with the job ID is re-executed by the communication station.
- 29. (Original) The apparatus of claim 15, further comprising:a PDA interface for indicating to the PDA what actions were performed.
- 30. 33. (Canceled)
- 34. (Currently Amended) A system comprising:a personal digital assistant (PDA);

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- a communications appliance coupled to a network; and
- a memory for storing a unique job identification (job ID) for each job handled by the communications appliance;

the communications appliance comprising:

- a communication interface to receive semi-structured data from the PDA;
- a parser to parse the semi-structured data and to identify a type of the semistructured data;
- a retrieving logic to fetch information from a search location indicated by the

 semi-structured data if the semi-structured data is a search request

 partially indicating a destination;
- a user interface to prompt the user to select the destination for the data based on the information fetched from the search location;
- a sending logic for sending data based on the semi-structured data received from the PDA, the data being distinct from the semi-structured data and provided by a source other than the PDA; and the communication interface for returning the job ID to the PDA.
- 35. (Original) The system of claim 34, wherein the job ID may include one or more of the following: identification of the item, destination of the item.
- 36. (Original) The system of claim 35, wherein the destination of the item comprises one or more of the following: printing, faxing to an address, e-mailing to an address, and copying.
- 37. (Original) The system of claim 34, further comprising:

a user identification logic for identifying an owner of the PDA from whom the data is received.

- 38. (Original) The system of claim 37, wherein the job ID further includes the identity of the owner of the PDA.
- 39. (Original) The system of claim 37, wherein a job history may be displayed to the user, when the user is identified.
- 40. (Original) The system of claim 37, wherein a stored list of addresses used by the user in the past may be displayed to the user when the user is identified.

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